

B
acid salts, wherein the resulting vesicle is substantive to hair and skin, said vesicle formed by a process comprising the steps of:

²
A2
conceded
(a) dispersing long chain acyl N_n, N_n-dimethyl-¹~~2~~, n-diamino alkyl (A-ADDA) molecules in a buffering solution to form a dispersion, said buffering solution having a pH within a range of between around 3.0 to around [and] 10.0 and an ionic strength less than or equivalent to one molar NaCl; and

(b) subjecting the dispersion to high shear processing whereby cationic lipid vesicles are formed.

²
Sub B2
A3
35. (Amended) An *in vivo* delivery system for encapsulation and delivery of a [including one of a hydrophilic and hydrophobic] material, which material is encapsulated within a lipid vesicle and deliverable upon the occurrence of a triggering condition, wherein said lipid vesicle structure substantially comprises an acyl N_n, N_n-dimethyl-1, n-diamino alkyl chain salt bonded to a fatty acid (A-ADDA) such that a hydrophilic portion of said vesicle is cationic, whereby the resulting vesicle is substantive to hair and skin to enhance the system's ability to deliver said material.

²³
A4
B
37. (Amended) A cationic lipid vesicle comprising a fatty acyl salt of a long chain amide, wherein the stability of said vesicle is controllable by controlling the stability of a salt bridge linking said fatty acyl and amide, such that the resulting vesicle is substantive to hair and skin, *tissue culture cells, epithelial cells*.

²⁴
Sub B3
A5
Please add newly presented claim 39 as follows.

~~39~~ 39. The system defined by claim 35, wherein the material may be chosen from the group consisting of: hydrophobic and hydrophilic materials.--.

²⁴
Please amend claims 1-7, 9, 17-18, 21-23, 35 and 37 by replacing "including" with -- comprising--.